



FINISHING  
Systems

# CORNER Master-7™

High-Volume Electric  
Corner Rounder



 **skandacor™** The proactive finish.™

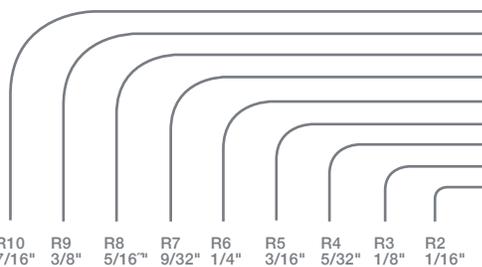
1.888.820.9020  
skandacor.com

# CORNER Master-7™

If your business needs a high-volume, durable corner cutter, the **CornerMaster-7™** corner rounder is the answer for you. Designed to cut PVC, polyester, paper and polypropylene, this electric corner rounder can cut up to 3" of stock at a time. It comes complete with seven interchangeable dies in sizes from 5/32" up to 7/16" radii; dies are changed by simply unlocking the die selector and spinning it to the desired radius. Additional features include foot-pedal control for hands-free operation, a metal top-plate, a paper jogger, and a hold-down clamp that stabilizes stock during the cutting process. Should dies become dull, additional dies, including 1/16" and 1/8" are available; die change tools are included with the **CornerMaster-7™**. The heavy-duty design of the **CornerMaster-7™** combined with its instant change-over die system makes this desk-top corner rounder ideal for any print-shop environment.

**Finishing Applications** in Covers, Booklets, Business Cards, Pouches, etc.

## Available Dies



1/16" to 7/16"  
Corner Radii



56 Cycles / Minute



110 V

## Specifications

	CORNER Master-7™
Pile Height Capacity	Up to 3" (76mm)
Speed	up to 56 Cycles / Minute
Included Die Radii	Revolver with 7 Cutting Dies (R4 to R10) / 2 Second Die Change
Additional Dies Available	R2 / R3 / R5 / R6 / R7 / R8 / R9 / R10
Functions	Electrical Foot Pedal
Features	Metal Top Plate / Metal Safety Cover / Switch Interface / Removable Paper Cuttings Catch Tray
Shipping Weight	130 lbs
Electrical	110 V / 120 W / 15 Amp
Warranty	1-Year on Parts



**Skandacor™** is on mission to proactively pursue products, solutions, and services that will advance our clients brands and returns. Our **pro™** lineup of products and equipment creatively deliver the highest value through only the best in opportunity, quality, and performance.

Note: The information given within this spec sheet is believed to be true and accurate and is not intended to violate any statutory condition or right of a third party. Skandacor™ makes no warranty, express or implied, as to the fitness of the products for any specific use or purpose. The included data is purely for reader's consideration, investigation and verification.